

<b>FORM 1449*</b> <b>INFORMATION DISCLOSURE STATEMENT</b>  <b>IN AN APPLICATION</b>  (Use several sheets if necessary)	Docket Number: 40206.0019US01	Application Number: 10/600,118
	Applicant: Cimino	
	Filing Date: 06/20/2003	Group Art Unit: 3763

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
CSW	6350276	02/26/2002	Knowlton	607	104	

  

FOREIGN PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

  

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
		International Search Report for PCT/US04/19719
CSW		Demoruelle et al., "Flow Rate Maintenance and Output of Intravenous Fluid Administration Sets," American Journal of Hospital Pharmacy, vol. 32, issue 2, Abstract, 1975.
CSW		Leff et al., "Effect of Intravenous Fluid and Drug Solution Coadministration on Final-Infusate Osmolality, Specific Gravity, and pH," American Journal of Hospital Pharmacy, vol. 39, issue 3, Abstract, 1982.
CSW		Description of FLO-GARD Volumetric Infusion Pumps (Industry Standard) from Baxter Website – <a href="http://www.baxter.com/products/medication_management/infusion_pumps/large_volume_infusion_pumps/flo_gard/index.html">http://www.baxter.com/products/medication_management/infusion_pumps/large_volume_infusion_pumps/flo_gard/index.html</a> ), accessed September 26, 2006.

**23552**

PATENT TRADEMARK OFFICE

EXAMINER /Catherine S. Williams/ (01/23/2007) DATE CONSIDERED 01/23/2007

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.